

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>PRESS BLOCK</b>	<b>29/747</b>
<b>2</b>	<b>System for mounting an electrical connector on a printed wiring board</b>	<b>29/739</b>
<b>3</b>	<b>Apparatus for mounting an electrical connector on a printed wiring board</b>	<b>29/739</b>
<b>4</b>	<b>Method of producing resin-molded product</b>	<b>29/883</b>
<b>5</b>	<b>Method and apparatus for mounting an electrical connector on a printed wiring board</b>	<b>29/842</b>
<b>6</b>	<b>Insertion tool for right angle electrical connector</b>	<b>29/747</b>
<b>7</b>	<b>Riveting anvil positioning device with interchangeable anvil for riveting operations performed by automatic machine tools</b>	<b>29/243.53</b>
<b>8</b>	<b>Method and apparatus for inserting terminal-carrying wire ends into a connector housing</b>	<b>29/863</b>
<b>9</b>	<b>Cable connecting machine</b>	<b>29/749</b>
<b>10</b>	<b>Press and modular press block for electrical connector application tooling</b>	<b>29/739</b>
<b>11</b>	<b>Method and apparatus for making a flat wiring harness</b>	<b>29/868</b>

	<b>Current XRef</b>
<b>1</b>	<b>29/749; 29/842</b>
<b>2</b>	<b>29/741; 29/845</b>
<b>3</b>	<b>29/741; 29/845</b>
<b>4</b>	<b>264/272.14; 29/DIG.29</b>
<b>5</b>	<b>29/837; 29/845</b>
<b>6</b>	<b>29/33M</b>
<b>7</b>	
<b>8</b>	<b>29/564.4; 29/753; 29/754; 29/861</b>
<b>9</b>	<b>29/753; 29/759; 29/760</b>
<b>10</b>	<b>29/741; 29/845</b>
<b>11</b>	<b>140/147; 156/47; 174/117F; 174/72A; 29/745; 29/749; 29/753</b>

	<b>Title</b>	<b>Current OR</b>
<b>12</b>	<b>Pressure signal instrumentation having removable flanges and mounting method therefor</b>	<b>29/890.142</b>
<b>13</b>	<b>Apparatus for making finished wire harnesses or sub-assemblies therefor</b>	<b>29/33M</b>
<b>14</b>	<b>Methods and apparatus for assembling permutations of elements into or onto articles</b>	<b>29/845</b>
<b>15</b>	<b>Method and apparatus for attaching blades to rotating structures</b>	<b>29/889</b>
<b>16</b>	<b>APPARATUS FOR PRESSING CONNECTOR MEMBERS ON STRUCTURAL ELEMENTS</b>	<b>72/253.1</b>
<b>17</b>	<b>COUPLING FITTING FOR CONNECTING TWO PARTS</b>	<b>285/382.2</b>

	<b>Current XRef</b>
<b>12</b>	<b>137/269; 137/884; 251/151; 285/140.1; 285/414; 29/428; 29/469; 73/201</b>
<b>13</b>	<b>140/105; 29/564.6; 29/564.8; 29/749; 29/857</b>
<b>14</b>	<b>227/99; 29/742; 29/745</b>
<b>15</b>	<b>29/525.11; 403/300; 403/301; 403/306; 403/310; 416/132B; 416/227A</b>
<b>16</b>	<b>29/282; 29/517</b>
<b>17</b>	<b>29/516; 403/283; 403/285; 403/51</b>